

FIGURE 1A

Basic Operators

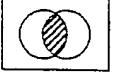
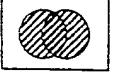
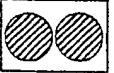
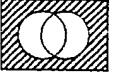
A Boolean Logic	B Set Theory	C Propositional Logic	D Conventional Logic Diagram	E BGI	F Diagrammatic Boole Logic
AND	\cap	\wedge	D		AND
OR	\cup	\vee	I		OR
NOT	/	$\not\models$	O		NOT
EXCLUSIVE OR			\triangleright		EXCLUSIVE OR
NOT OR (NOR)	$\vee\!\!/\!$		\bullet		NOR NOT OR
NOT AND (NAND)	$\wedge\!\!/\!$		$\bullet\!\!\bullet$		NAND NOT OR

FIGURE 1B

Other Operators

Description	E	SCI
TIME DELAY		
START/GO FORWARD		
STOP		
STATUS OK		
REVERSE/GO BACKWARD		
RANK		
RANK		
WEIGHTED AVERAGE		
STATISTICAL ANALYSIS		
INDUCTIVE LOGIC		
DEDUCTIVE LOGIC		
TOP DOWN SEARCH		
BOTTOM UP SEARCH		
INTELLIGENT AGENT		
ADAPTIVE INTERFACE		
CRISP LOGIC		
FUZZY LOGIC		
REPEAT		
ROBUST MORE/LESS (tewmico.)		
QUANTILE		
REMOVE TAILEND DISTRIBUTION (from Z Standard Deviations)		
OUTLIERS		
LAUNCH (Applications...)		

Description	E	SCI
ROBUST MORE/LESS (tewmico.)		
QUANTILE		
REMOVE TAILEND DISTRIBUTION (from Z Standard Deviations)		
OUTLIERS		
LAUNCH (Applications...)		
BLOCK-MODELLING		
LINEAR ANALYSIS		
NON-LINEAR ANALYSIS		
DISCONTINUOUS DATA		
HETEROSEDASTICITY		
NEGATIVE SKEW		
POSITIVE SKEW		
NON-INDEPENDENT DATA		
EXPERIMENTAL ANALYSIS		
EVOLUTIONARY ANALYSIS		
NONSENSE		
MULTICOLLINEARITY		
ADD LIQUID		
STEP UP		
STEP DOWN		
BEAT INGREDIENTS		
HEAT		
COOL		

FIGURE IC

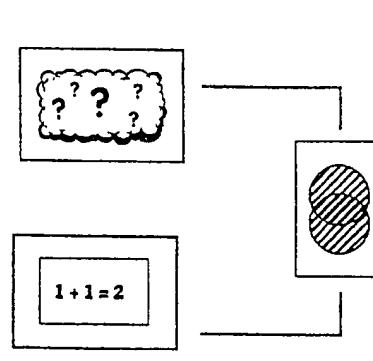
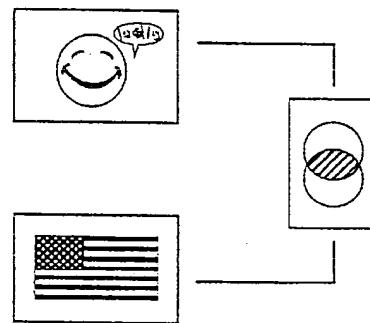
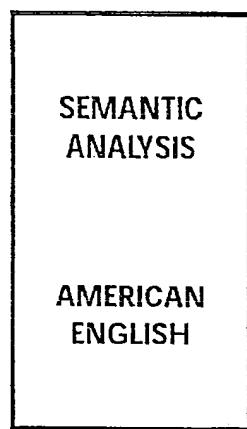


FIGURE 1D

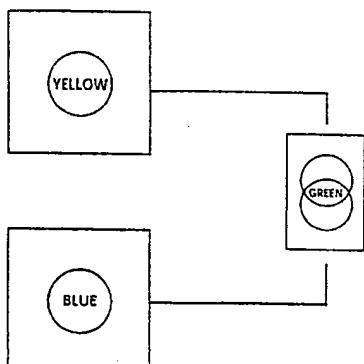
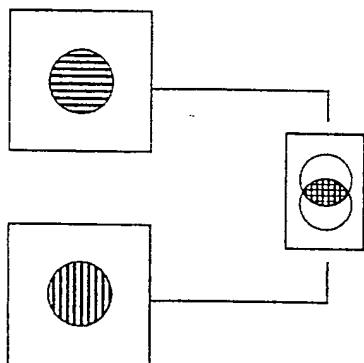
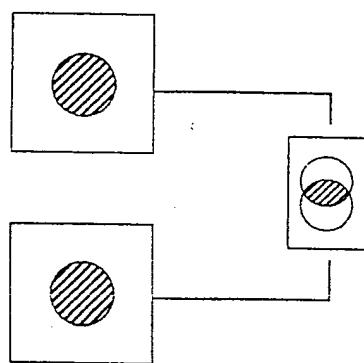


FIGURE 2A

(TRADED: NASDAQ N-MARKET)	OR
(TRADED NYSE)]	AND
(COMMON STOCK)	AND
(P/E < 12x)	AND
P/BOOK < 1.25x)	AND
(DIVIDEND YIELD > 4%)	AND NOT
(FINANCIAL SECTOR COMPANY)	

FIGURE 2B

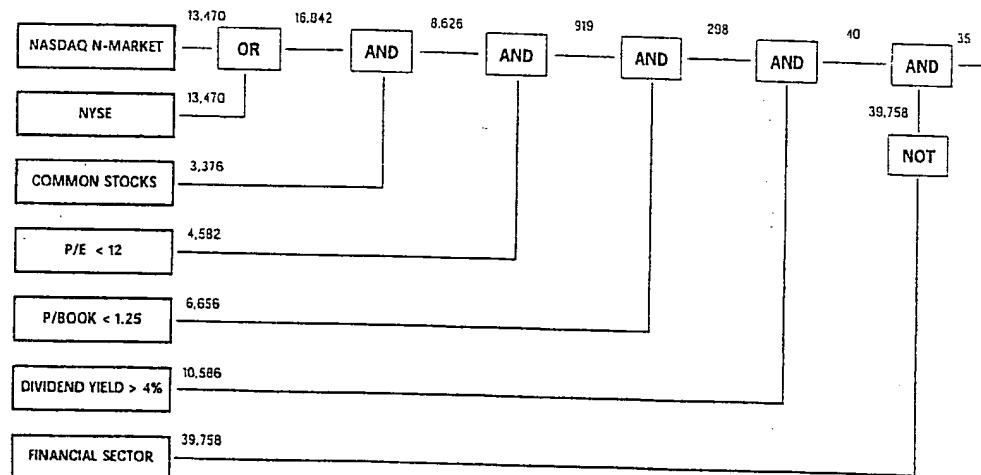


FIGURE 3A

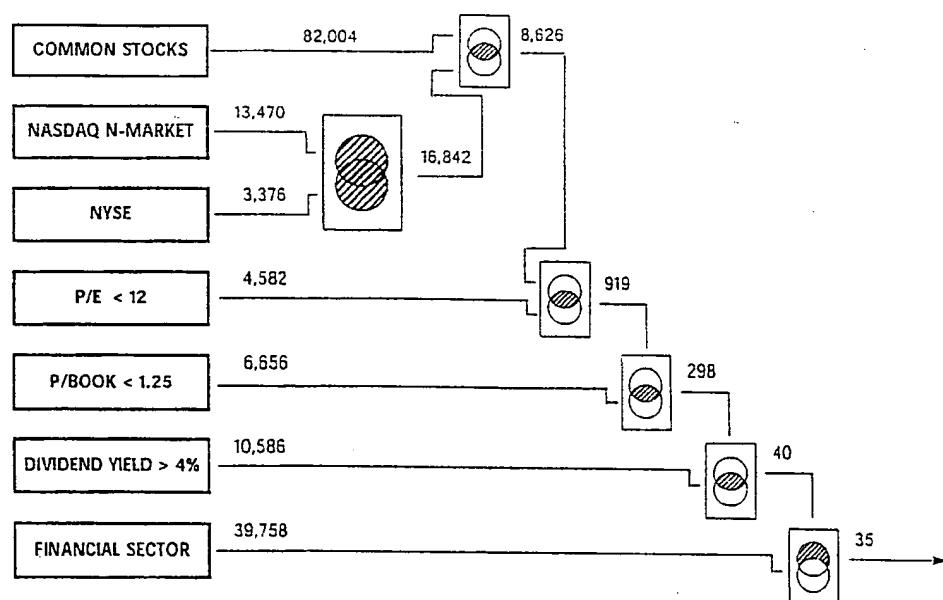


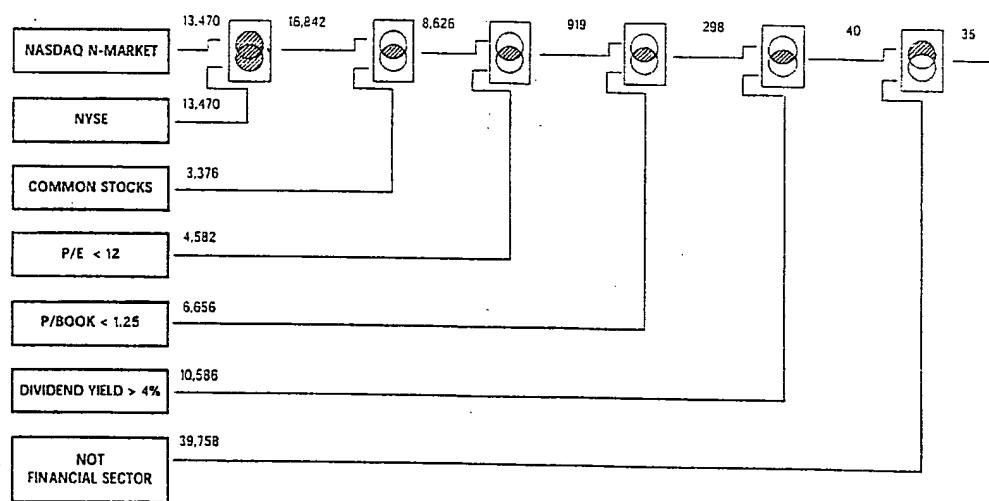
FIGURE 3B

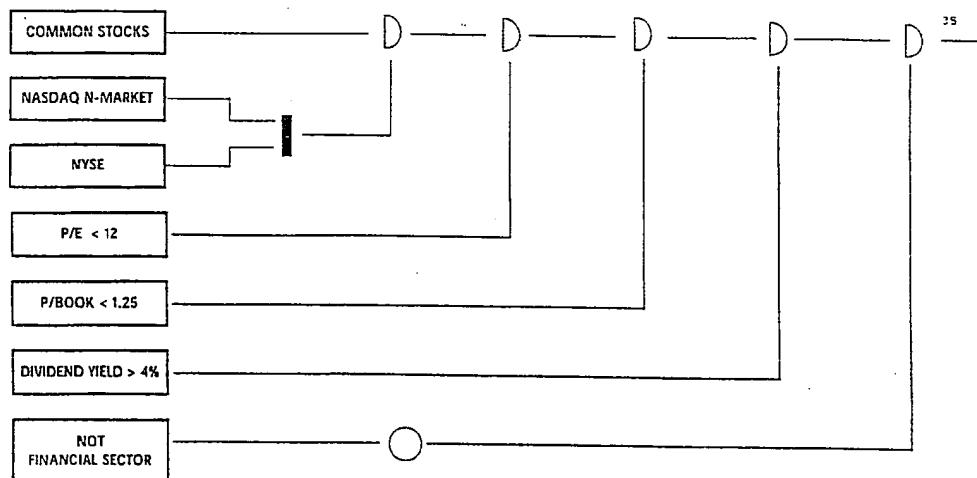
FIGURE 4

FIGURE 5A

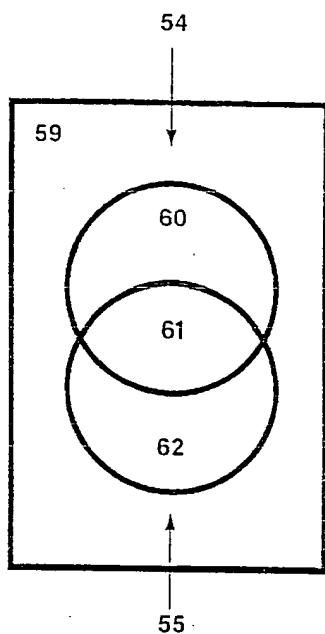


FIGURE 5B

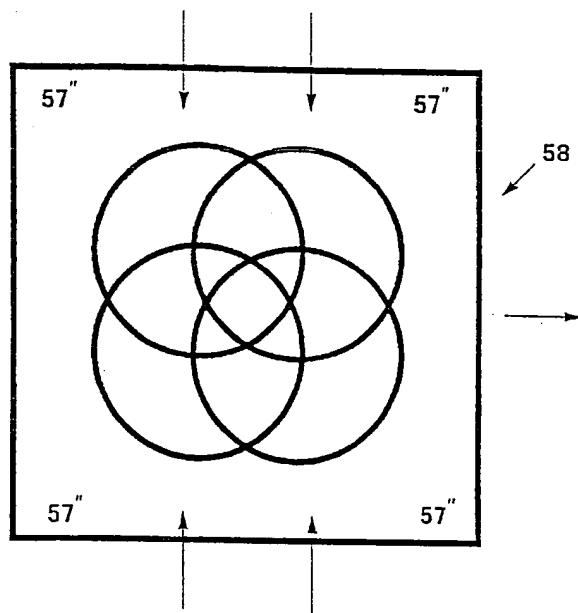


FIGURE 6

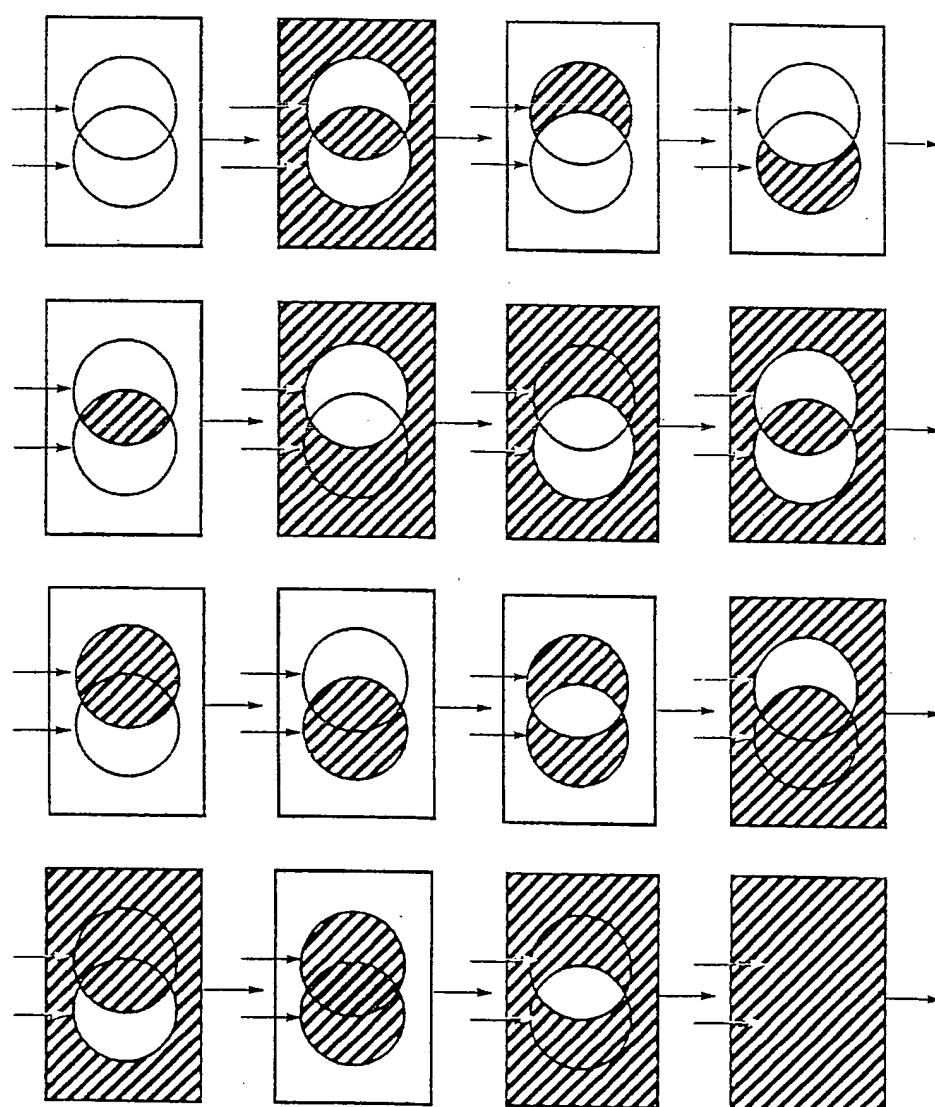
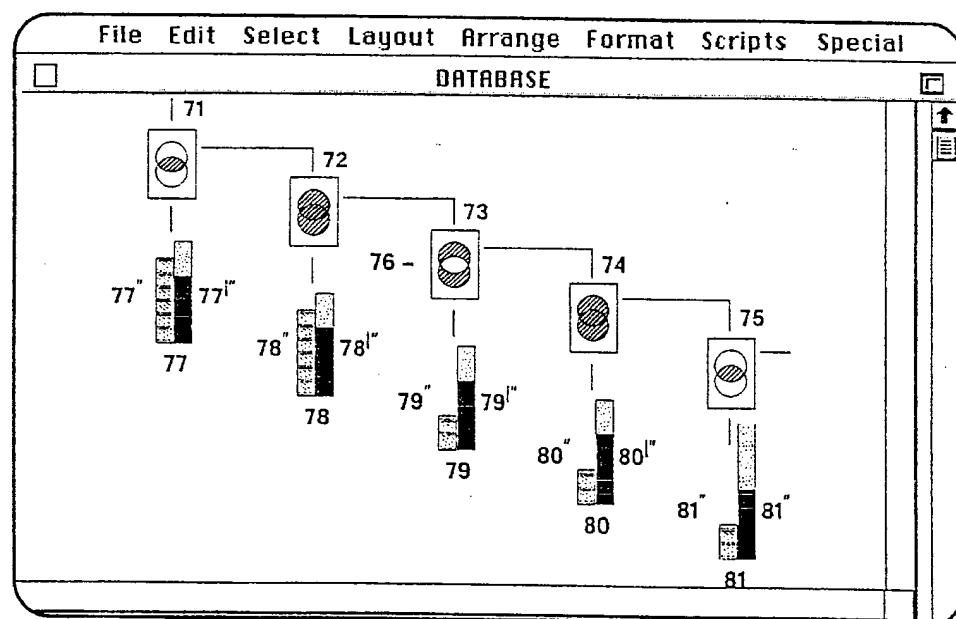


FIGURE 7



FIGURES 8A-D

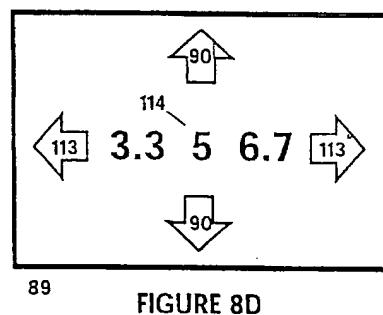
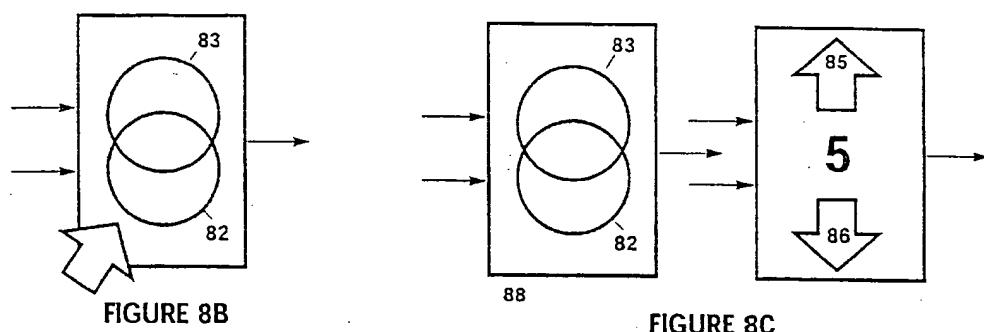
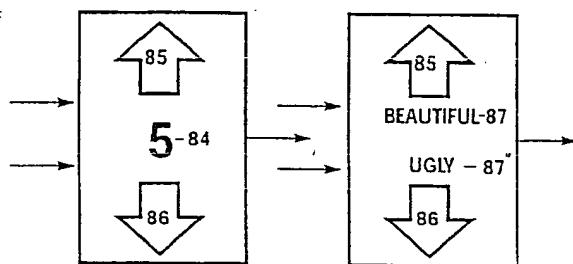
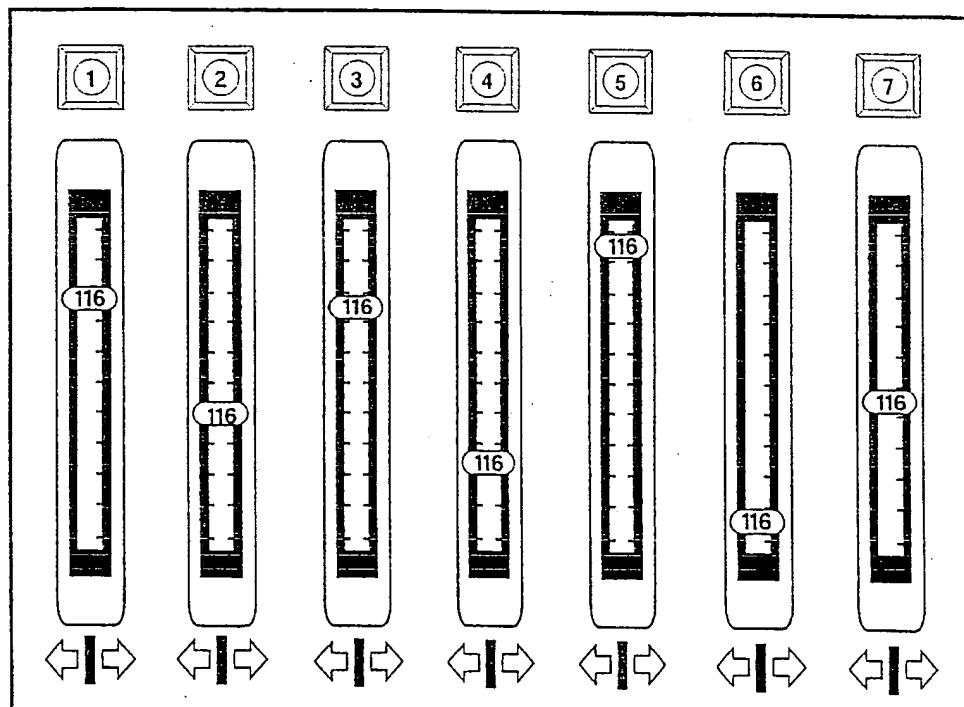


FIGURE 8E

Parametric Controls



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FIGURE 9

OUTPUT OPTIONS

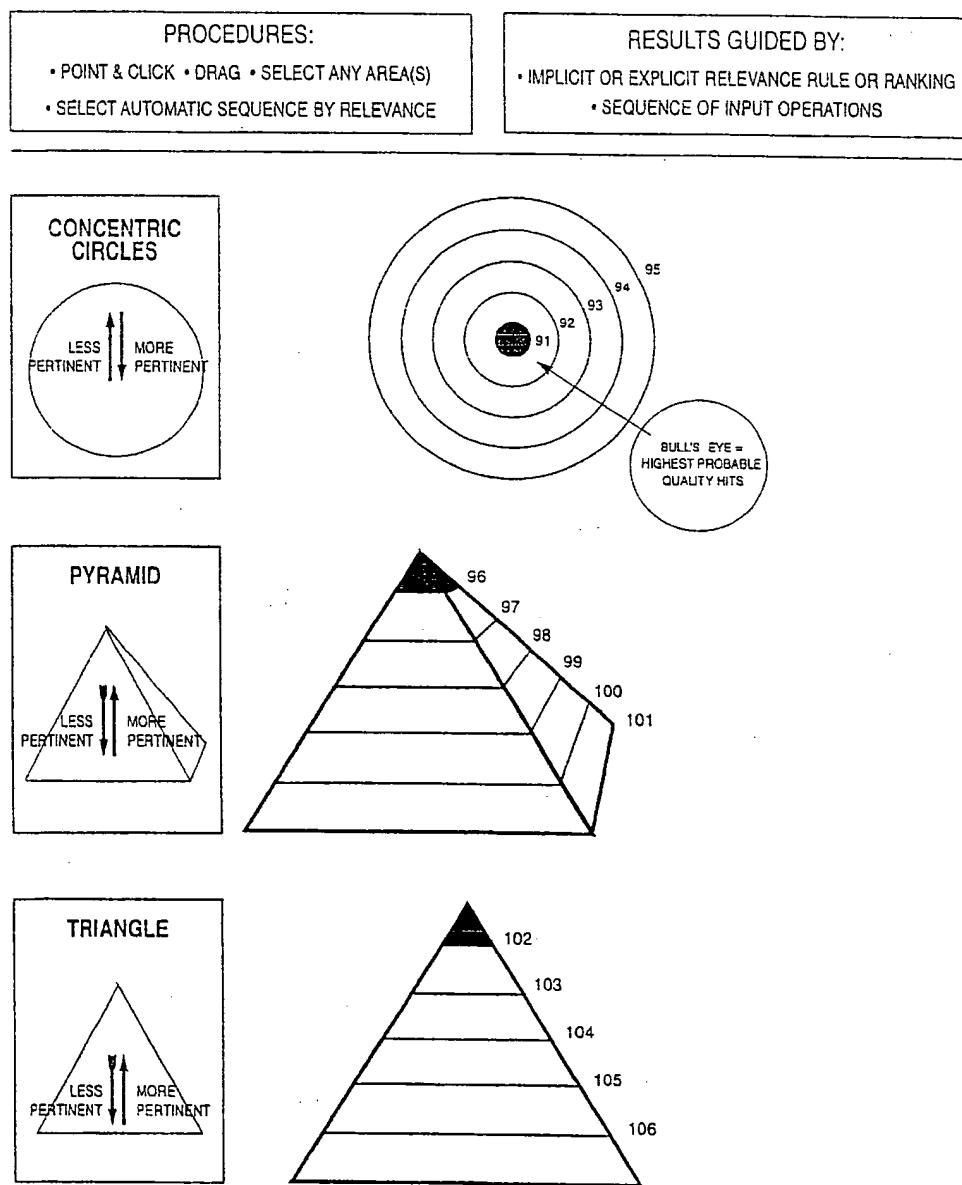


FIGURE 10

